

ANNOUNCEMENT



WOOD 2000 KYOTO

The 50th Annual Meeting of The Japan Wood Research Society

Time and Venue

“WOOD 2000 KYOTO,” the 50th Annual Meeting of The Japan Wood Research Society will be held from April 3 to 5, 2000, at Kyoto University, Kyoto, Japan.

Program

	April 3	April 4	April 5
Morning	Presentation (Oral and Poster)	Presentation (Oral and Poster)	Presentation (Oral and Poster)
Afternoon	Presentation (Oral and Poster)	Presentation Millennium Symposium	Research Group Meeting
Evening	Young Researcher Meeting	Banquet	

For more information, please contact the following office or check our homepage.

Prof. Munezoh Takahashi (Chairman of “WOOD 2000 KYOTO” Organizing Committee)
Wood Research Institute, Kyoto University
Uji, Kyoto 611-0011, Japan
Tel: +81-774-38-3666
Fax: +81-774-38-3600 (please add “ATTN: WOOD 2000 KYOTO”)
E-mail: wood2000@kuwri.kyoto-u.ac.jp
URL: <http://wwwsoc.nacsis.ac.jp/jwrs/wood2000/>

Mokuzai Gakkaishi (Journal of the Japan Wood Research Society)

Mokuzai Gakkaishi is another official journal of the Japan Wood Research Society. This journal publishes original articles, notes, review articles, and announcements from the Society in Japanese but with English abstracts, tables, and figure captions for original reports. Contents of the latest issue of *Mokuzai Gakkaishi* are as follows:

Volume 46 Number 1 2000

Original articles

X. Chen, S. Ozaki, H. Yonenobu, S. Kimura
The ratio of cut to uncut length and chip swelling
for orthogonal cutting in 0–19 (LT plane)
H. Ikegiwa, S. Harima, Y. Fujii, S. Okumura
Effect of particle shape on terminal velocity
A. Kamaguchi, T. Nakao, Y. Kodama
Non-destructive measurement of heartwood
moisture content in sugi (*Cryptomeria japonica* D.

Don) standing tree by lateral impact vibration
method

M. Tonosaki, S. Saito
Evaluation of non-homogeneity in wood by
longitudinal and flexural vibration tests I: Trial on
estimation of inner moisture content of dry-
processed sugi boxed heart square sawn timber

H. Wada, K. Masuda, E. Kawasaki, K. Ishitani
Strength properties of composite laminated wood

composed of Z-S treated steel and Sugi (*Cryptomeria japonica*) finger-jointed lumber. Effect of composition upon strength by arranging Z-S treated steel and lamina in composite laminated wood

N. Nakamura, K. Horie, Y. Iijima

Analysis of the strength data of wood structures on limit states design III: Reliability index and design point on bending strength of structural lumber

K. Nakata, H. Sugimoto, M. Inoue, S. Kawai

Development of compressed wood fasteners for timber construction III: Bearing characteristics of compressed LVL plate with a drift-pin

A. Sogabe, K. Kinjo, F. Abe, T. Yamauchi, S. Yaga
Termiticidal substances from the wood and bark of *Wikstroemia retusa* A. Gray

H. Ogata, K. Ogiyama

Chemical compositions and antipathogenic activities of constituent fatty acids from neutral wax in foliage of *Cryptomeria japonica* D. Don

Note

H. Hirai, N. Shinzato, A. Nakagawa, Y. Watanabe, R. Kurane

Degradation of lignin model compounds by various termites